PATENT COOPERATION TREATY

From the INTERNATIONAL SEARCHING AUTHORITY			Tan		
Го:			PCT PCT		
			ITTEN OPINION OF THE ONAL SEARCHING AUTHORITY		
χ.			(PCT Rule 43bis.1)		
		Date of mailing (day/month/year)	See Form PCT/ISA/210 (sheet 2)		
Applicant's or agent's file reference		FOR FURTHER ACTION			
PCT 024091		See paragraph 2 below			
	tional filing date (. 09 . 2004	day/month/year)	Priority date (day/month/year) 03.10.2003		
International Patent Classification (IPC) or both national	I classification and	d IPC:			
B61B12/04					
Applicant HIGH TECHNOLOGY INVESTMENTS B.V.					
This opinion contains indications relating to the following items:					
Box No. I Basis of the opinion					
Box No. II Priority					
Box No. III Non-establishment of	Box No. III Non-establishment of opinion with regard to novelty, inventive step and industrial applicability				
Box No. IV Lack of unity of inv	ention				
		bis. I(a)(i) with regard to novelty, inventive step or industrial ations supporting such statement			
Box No. VI Certain documents o					
	Box No. VII Certain defects in the international application				
Box No. VIII Certain observations on the international application					
2. FURTHER ACTION					
If a demard for international prediminary examination is made, this opinion will be considered to be a written upirion of the International Perliminary Examining Authority (PERC) except that this does not apply where the applicant choses an Authority other than this one to be the IPEA and the chosen IPEA has notified the International Bureau under Rule 60.161/(s) that written opinions of this International Starking Authority will met be acconsidered.					
If this opision is, as provided above, considered to be a written opision of the IPEA the applicant is invited to submit to the IPEA a written reply together, where appropriate, with amendments, before the expiration of 3 months from the date of mailing of Form PCTISA-9230 or before the expiration of 22 months from the priority date, whichever expires later.					
For further options, see Form PCT/ISA/220.					
3. For further details, see notes to Form PCITISA/220.					
Name and mailing address of the ISA/EP		Authorized officer			
THE THE PARTY OF THE PARTY					
		Telephone No			

WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No.
PCT/IB2004/003141

			101/122001/000111
Вα	x No. I	Basis of this opinion	
1.	With	regard to the language, this opinion has been established on the basis of the internatio , unless otherwise indicated under this item.	nal application in the language in which it was
		This opinion has been established on the basis of a translation from the original langua	ge into the following language
		, which is the language of a translation furnished	for the purposes of international search (under
		Rule 12.3 and 23.1(b)).	
2	With	regard to any nucleotide and/or amino acid sequence disclosed in the internationation, this opinion has been established on the basis of:	nal application and necessary to the claimed
	a.	type of material	
		a sequence listing	
		table(s) related to the sequence listing	
	b.	format of material	
		in written format	
		in computer readable form	
	c.	time of filing/furnishing	
		contained in the international application as filed.	
		filed together with the international application in computer readable form.	
		furnished subsequently to this Authority for the purposes of search.	
3.		In addition, in the case that more than one version or copy of a sequence listing and furnished, the required statements that the information in the subsequent or additional filled or does not go beyond the application as filled, as appropriate, were furnished.	For table(s) relating thereto has been filed or copies is identical to that in the application as
4.	Addi	tional comments:	

Box No. V Reasoned statement under Rule 43bis.1(a)(i) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement

the structure of the roller battery (14),

preferably at the entrance to the roller battery in the direction of movement of the cabins, and bearing at its free end a small roller (19) which acts on the traction rope, the lever itself being loaded by spring means (22) in the direction of the traction rope (15) and damped by a shock absorber (25) in such a way that the passage of this small roller (19) on the back of the clamp is gentle and the traction rope (15) is accompanied when it is lowered onto the roller battery (14).

- 3. The problem addressed by the present invention can be considered that of preventing undulation being caused in the traction rope when a cabin passes through along a standard or at least reducing its spreading.
- 4. The feature combination contained in dependent claim 3 is neither known from nor suggested by the available prior art. The adjustment of the position of the small roller depending on the position of the carrying rope makes it possible to improve the damping effect.

Therefore, the solution to the abovementioned problem proposed in this claim involves an inventive step (PCT Article 33(3)).

 Dependent claims 4 to 6 are dependent on claim 3 and thus likewise meet the PCT requirements for novelty and inventive step.

WRITTEN OPINION OF THE PCT/IB2004/003141 INTERNATIONAL SEARCHING AUTHORITY Reasoned statement under Rule 43bia.1(a)(i) with regard to novelry, inventive step or industrial applicability; citations and explanations supporting such statement Contrary to PCT Rule 5.1(a) (ii), the description does not cite document D1 or indicate the relevant prior art disclosed therein.

International application No.

Box No. V 6.